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FORM PTO-1449 (Modified)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY.DOCKET NO. 1662-28800 (P00-2998)	SERIAL NO. 09/597,192
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANTS William P. BUNTON et al.	RECEIVED
(37 CFR 1.98(b))	(Use several sheets if necessary)	FILING DATE June 20, 2000	GROUP 22 2 1000 2034 Technology Center 26

			U. S. PATENT D	OCUMENTS			
Examiner Initial	Pat	ent Number	Issue Dat	Patentee	Class	Sub- class	Filing Date (If Appropriate)
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	Docum	nent Number	Publication	Country or Patent Office	ce Cla	ss Sub-	

			FOF	EIG	N PAT	rent	OR	PUBLISHED	FOREIGN PATENT APPLIC	ATION			
	Document Number				r	-	Publication Date	Country or Patent Office	Class	Sub- Class	Transl	ation	
												Yes	No
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		OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)						
	AA	Patent Application Serial No-09/596;980, filed June 20, 2000, and entitled "High-Speed Interconnection Adapter Having Automated Lane De-Skew" by William P. Bunton, John Krause, Patricia L. Whiteside and Scott Smith.						
	AB	Patent Application Serial No. 09/597,190, filed June 20, 2000, and entitled "High-Speed Interconnection Link Having Automated Lane Reordering" by William P. Bunton, John Krause and Patricia L. Whiteside.						
n	AC	"A DC-Balanced, Partitioned-Block, 8B/10B Transmission Code," IBM J. Res. Develop., Vol. 27 No. 5, September 1983 by A. X. Widmer and P.A. Franaszek, pp. 440-451, Tables (6 p.).						
71	AD	"Compaq's InfiniBand™ Architectural Strategy," Technology Brief, March 2000, pp. 1-11.						
	ER: Initial cation to app	Date Considered 2/18/04 citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next plicant.						